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	US Department of Interior Bureau of Reclamation 826 East Front Street, Suite A Port Angeles WA 98362-3613 Elwha Water Treatment Plan N Elwha River/ Lat: 48°10' 10' PARAMETER (32-37) Flow Influent Turbidity Influent pH Influent pH Effluent Temperature Influent Temperature Influent Temperature Influent LE PRINCIPAL EXECUTIVE OFFICE Michael S Greene, PE Plant Manager, Veolia Water N. merica Operating Services TYPED OR PRINTED	US Department of Interior Bureau of Reclamation 826 East Front Street, Suite A Port Angeles WA 98362-3613 Elwha Water Treatment Plant N Elwha River/ Lat: 48° 10' 10" N/Long: 123° 33 PARAMETER (32-37) Flow SAMPLE MEASUREMENT PERMIT REQUIREMENT Flow Effluent Turbidity Influent PERMIT REQUIREMENT SAMPLE MEASUREMENT PERMIT REQUIREMENT REQUIREMENT SAMPLE MEASUREMENT PERMIT REQUIREMENT SAMPLE MEASUREMENT PERMIT REQUIREMENT SAMPLE MEASUREMENT PERMIT REQUIREMENT PERMIT REQUIREMENT SAMPLE MEASUREMENT PERMIT REQUIREMENT Temperature Influent Temperature Influent Temperature Influent Temperature Influent DEFRIIT REQUIREMENT SAMPLE MEASUREMENT REQUIREMENT TEMPERATURE MEASUREMENT PERMIT REQUIREMENT SAMPLE MEASUREMENT PERMIT REQUIREMENT TEMPERATURE MEASUREMENT PERMIT REQUIREMENT SAMPLE MEASUREMENT PERMIT REQUIREMENT REQUIREMENT SAMPLE MEASUREMENT PERMIT REQUIREMENT SAMPLE MEASUREMENT PERMIT REQUIREMENT REQUIREMENT SAMPLE MEASUREMENT PERMIT REQUIREMENT REQUIREMENT REQUIREMENT SAMPLE MEASUREMENT PERMIT REQUIREMENT REQUI	US Department of Interior Bureau of Reclamation 826 East Front Street, Suite A Port Angeles WA 98362-3613 Elwha Water Treatment Plant N Elwha River/ Lat: 48° 10' 10" N/Long: 123° 33' 7" W. PARAMETER (32-37) Flow SAMPLE MEASUREMENT Flow SAMPLE MEASUREMENT Flow SAMPLE MEASUREMENT Figurement Flow SAMPLE MEASUREMENT Feffluent PERMIT REQUIREMENT Turbidity SAMPLE MEASUREMENT FREQUIREMENT Formit REQUIREMENT PERMIT REQUIREMENT PERMIT REQUIREMENT PERMIT REQUIREMENT PERMIT REQUIREMENT PERMIT REQUIREMENT PERMIT REQUIREMENT FIGUREMENT FIGUREMENT PERMIT REQUIREMENT FORMIT REQUIREMENT FORMIT REQUIREMENT FORMIT REQUIREMENT Temperature SAMPLE MEASUREMENT FORMIT REQUIREMENT FORMIT	US Department of Interior Bureau of Reclamation 826 East Front Street, Suite A Port Angeles WA 98362-3613 Elwha Water Treatment Plant N Elwha River/ Lat: 48° 10' 10" N./Long: 123° 33' 7" W. PARAMETER (32-37) Flow SAMPLE MEASUREMENT Influent PERMIT REQUIREMENT Flow SAMPLE MEASUREMENT Effluent PERMIT REQUIREMENT Turbidity Influent PERMIT REQUIREMENT PERMIT REQUIREMENT Temperature MEASUREMENT Influent PERMIT REQUIREMENT Temperature MEASUREMENT FERMIT REQUIREMENT Temperature MEASUREMENT Temperature MEASUREMENT PERMIT REQUIREMENT Temperature MEASUREMENT Influent PERMIT REQUIREMENT Temperature MEASUREMENT Temperature MEASUREMENT MEASUREMENT Temperature MEASUREMENT Temperature MEASUREMENT MEASUREMENT Temperature MEASUREMENT Temperature MEASUREMENT M	US Department of Interior Bureau of Reclamation 826 East Front Street, Suite A Port Angeles WA 98362-3613 Elwha Water Treatment Plant N Elwha River/ Lat: 48°10' 10" N/Long: 123° 33' 7" W. PARAMETER (32-37) Flow SAMPLE MEASUREMENT Influent Flow SAMPLE MEASUREMENT Effluent Fermit REQUIREMENT Turbidity Influent PERMIT REQUIREMENT Influent PERMIT REQUIREMENT FROUREMENT Influent PERMIT REQUIREMENT FROUREMENT FROUREMENT	US Department of Interior Bureau of Reclamation S26 East Front Street, Suite A Port Angeles WA 98362-3613 Flwha Water Treatment Plant N Elwha River/ Lat: 48°10°10° N/Long: 123° 33′ 7° W. Flow SAMPLE MEASUREMENT Influent Flow MEASUREMENT FREQUIREMENT FREQUIRE	US Department of Interior Bureau of Reclamation 826 East Front Street, Suite A Port Angeles WA 98362-3613 FROM YEAR MO DAY PARAMETER (32-37) FARAMETER (32-37) FOW SAMPLE MEASUREMENT Influent FEIWH REQUIREMENT FIGUREMENT FIGUREMENT FROM YEAR MO DAY (46-31) (36-41) (46-31)	US Department of Interior Bureau of Reclamation 826 East Front Street, Suite A Port Angeles WA 98362-3613 FROM YEAR MO DAY TO 2010 11 01 01 00 00 00 00 00 00 00 00 00	US Department of Interior Bureau of Reclamation Bureau of Reclamation of Law Hall His Document and All All Activations of Report o	US Department of Interior	US Department of Interior	CLS Department of Interfered Cl-16 Cl-1	Carrier Carr	DISCHARGE MONITORING REPORT (DMH)	State	State Stat		

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

The Elwha River WTP (Sedimentation) is currently in a "mothball" or stand-by operating mode. It is operated on an intermittent basis for commissioning and equipment exercise. There were no slurry discharges from 001 in Nov.

Computer Reproduction EPA Form 3320-1

DISCHARGE MONITORING REPORT (DMR) (Include Facility Name/Location if different) US Department of Interior (2-16)(17-19)WA-002666-2 NAME **Bureau of Reclamation** 001 Sedimentation Plant (non-wastewater) DEC 1 3 2010 PERMIT NUMBER DISCHARGE NUMBER ADDRESS 826 East Front Street, Suite A Port Angeles WA 98362-3613 MONITORING PERIOD **** NO DISCHARGE T'X FFICE OF COMPLIANCE AND ENFORCEMENT DAY YEAR MO DAY FACILITY Elwha Water Treatment Plant FROM YEAR MO TO LOCATION Elwha River/ Lat: 48°10' 10" N./Long: 123° 33' 7" W. 2010 11 01 2010 11 30 NOTE: Read Instructions before completing this form. (30-31) (20-21) (26-27) PARAMETER NO. FREQUENCY SAMPLE (3 Card Only) QUANTITY OR LOADING (4 Card Only) QUALITY OR CONCENTRATION (32 - 37)EX OF TYPE (46-53) (54-61) (38-45) (46-53)(54-61)ANALYSIS AVERAGE MONTHLY MAXIMUM DAILY UNITS MINIMUM AVERAGE MONTHLY MAXIMUM DAILY UNITS (62-63) (64-68)(69-70)SAMPLE **** **** Fecal Coliform MEASUREMENT PERMIT Influent Report Report #/100 ml 10/Month Grab REQUIREMENT ***** ****** **** Fecal Coliform SAMPLE 0 MEASUREMENT PERMIT #/100 ml Effluent Report Report 10/Month Grab REQUIREMENT Total Suspended Solids SAMPLE ***** 0 MEASUREMENT Influent PERMIT 24-Hr Daily Average Influent Turbidity > 50 NTU See I.B.3 & I.B.4 Lb/Day Report Daily Report Report mg/L REQUIREMENT composite Total Suspended Solids SAMPLE ***** 0 MEASUREMENT Effluent PERMIT Daily Average Influent Turbidity > 50 NTU See I.B.3 & I.B.4 Lb/Day Daily 24-Hr Report Report Report mg/L REQUIREMENT composite ****** Total Suspended Solids SAMPLE 0 MEASUREMENT Influent PERMIT 24-Hr Daily Average Influent Turbidity < 50 NTU Report 22 #/CFS Report Report mg/L Daily REQUIREMENT River composite SAMPLE ***** Total Suspended Solids 0 MEASUREMENT Effluent PERMIT 22 Daily 24-Hr Daily Average Influent Turbidity ≤ 50 NTU #/CFS Report Report Report mg/L REQUIREMENT composite River SAMPLE ***** **** ***** Settleable Solids 0 MEASUREMENT Influent PERMIT Report Report ml/L 1/month 24-Hr REQUIREMENT composite I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE NAME/TITLE PRINCIPAL EXECUTIVE OFFICER PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM TELEPHONE DATE DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR 417-1180 2010 12 08 Michael S Greene, PE 360 PERSONS WHO MANAGE THE SYSTEM OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR Project/Plant Manager, Veolia Water N. GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY America Operating Services TYPED OR PRINTED KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE SIGNATURE OF PRINCIPAL EXECUTIVE NUMBER YEAR MO AREA DAY ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION. INCLUDING THE OFFICER OR AUTHORIZED AGENT CODE POSSIBILITY OF FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

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NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

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Port Angeles WA 98362-3613	-2 1				J					
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OFFICER OR AUTHORIZED AGENT

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PERMITTEE NAME/ADDRESS (Include Facility Name/Location if different)			NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)																	
	US Department of Interior	ior			(2-16)					(17-19)	15	3 15	CE	11 1						
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December 8, 2010



US EPA Region 10 Director, Office of Compliance & Enforcement 1200 Sixth Avenue, OCE-133 Seattle, Washington 98101

RE: NPDES # WA-002666-2, MONTHLY REPORT, NOVEMBER 2010, ELWHA WATER TREATMENT PLANT

Attn: PCS Data Entry Team

Enclosed is the monthly Discharge Monitoring Report (DMR) for the Elwha Water Treatment Plant (Port Angeles, WA) for the month of November, 2010. The report is being submitted by Veolia Water North America (VWNA) Operating Services on behalf of the US Department of Interior, Bureau of Reclamation.

There were no settled slurry discharges from Outfall 001 during the November reporting period.

Please contact me if there are any questions or comments regarding the enclosed forms.

Sincerely,

Michael S Greene District Manager

CC:

Richard Bauman, BOR Paul Rothgery, NPS Jeff Bohman, NPS

Chris Lewis, NPS

Enclosures:

DMR, November 2010, EPA Form 3320-1 (4 pages)